2011 MOBILIZATION PLAN



County Assistance Team

(CAT)

NELO

SLO

DNRC

Montana County FireWardens

TABLE OF CONTENTS

AUTHORITIES	1	<u>Page</u>
CHARTER	2	
TEAM OBJECTIVES	5	
TEAM PROCEDURES	6	
General	6	
Responsibilities - Agency Administrator/Line Officer		
Responsibilities – Command/General Staff Members		
Responsibilities – Deputy IC		
Responsibilities - Board of Directors		
Responsibilities – Team Coordinator		
Responsibilities – Team Coordinator	/	
COUNTY ASSISTANT TEAM	8	
Command/General Staff	8	
How to Request a Team		
Developmental/Trainee Positions		
Definitions		
Definitions		
DIRECTORY OF TEAM COORDINATORS	11	
SUPPORT ORDER	12	
ELO EQUIPMENT	15	
NELO EQUIPMENT	16	
SLO EQUIPMENT	18	
OTHER ITEMS FOR LOCAL AREA MANAGER &		
COUNTY COMMISSIONER TO CONSIDER	19	
TEAM FORMS2	20	
DNPC Fire Briefing Outline) 1	
DNRC Fire Briefing Outline		
Wildland Fire Situation Analysis		
Short Form Wildland Fire Situation Analysis		
County Request for DNRC Assistance		
Delegation of Authority5		
Return of Delegated Authority5	52	
Interagency Incident Team Evaluation5	53	

APPENDIX - TEAM ROSTER

AUTHORITIES

1. Montana Codes Annotated

Chapter Natural Resources General

Part 1. Protection From Fire

Resources and Conservation shall adopt rules to protect the natural resources of the state, especially the natural resources owned by the state, from destruction by fire and for that purpose, in emergencies, may employ personnel and incur other expenses, when necessary.

2. Cooperative Fire Management Agreement

Between the U.S. Department of the Interior, National Park Service and Bureau of Indian Affairs – Portland and Billings Areas; U.S. Fish Wildlife Service – Rocky Mountain Region; U.S. Forest Service – Northern Region; and the State of Montana Department of Natural Resources and Conservation

- 3. Montana Emergency Operations Plan All Hazard Response: DNRC has been designated as the lead agency under the Montana Emergency Operations Plan for coordinating response to wildland and structural fires within the State of Montana. In addition, DNRC is the designate lead agency for Dam Failures. DNRC has been designated as a supporting agency for the following functions within the Montana Emergency Operations Plan:
 - Coordination
 - Financial Management
 - o Public Information
 - Communications
 - Damage Assessment
 - Food Distribution
 - Technical Assistance Provide Incident Command & Incident Advisory personnel to assist in managing large scale operations. [Technical Assistance]1
 - Drought
 - Hazmat
 - Other Disasters
 - Continuity of Government

CHARTER MONTANA COUNTY ASSISTANCE TEAM (CAT) BOARD OF DIRECTORS

A. <u>MEMBERSHIP</u>

The County Assistance Team (CAT) will be managed by a Board of Directors (Board) representing Eastern Land Office, Northeastern Land Office, Southern Land Office, Fire & Aviation Management Bureau, and the Montana County Firewardens Association. The CAT is dispatched when a county or agency can no longer manage an incident with current resources. When a situation outside of a wildland emergency (All Hazard) arises, it will be handled through established DNRC policies and procedures.

Montana County Firewardens Association

Montana County Firewardens Assn. Rick Seidlitz

DNRC Eastern Land Office

Area Manager Chris Pileski

DNRC Northeastern Land Office

Area Manager Clive Rooney

DNRC Southern Land Office

Area Manager

DNRC Fire & Aviation Management Bureau

DNRC Suppression Supervisor

John Monzie

B. GOALS

The Board will be an active, decisive body that will represent the State and local governments and provide liaison with the federal government, all of which are the primary users of, and providers of, personnel to the CAT.

The Board will support and provide oversight to the operations of the team.

C. <u>OBJECTIVES</u>

- 1. The Board will ensure that qualified individuals are nominated for team membership and that those selected are provided with adequate training and support to be available for and perform the position for which they have been assigned on the CAT.
- 2. The Board will ensure that a qualified individual is selected for the position of Incident Commander (IC) on the team.
- 3. The Board will ensure that team performance meets the expectations for Type III Incident Management Teams and is responsive to user need and direction.
- 4. The Board will support the coordination of the CAT in all aspects of management and support.
- 5. The Board will acknowledge and represent issues of team management. The team will primarily be used in Eastern Montana within NELO, SLO, and ELO. The team is willing to help outside of ELO/NELO/SLO in certain circumstances, but because of several limitations those times would be exceptionally rare. The CAT is a local, regional team and is not set up to move or operate outside of its normal response area.

D. OPERATING PROCEDURES

- 1. The Board will have equal authority vested to each member.
- 2. The Board members will endeavor to meet and participate at each of the semi-annual team meetings (pre- and post-season). Otherwise, the Board will convene when matters of team business require. Any Board member or the Incident Commander may call for a meeting of the Board for any purpose associated with the operation of the Team. The person calling for the convention may determine the most appropriate method to accomplish the business at hand (e.g., meeting, conference call) and will facilitate.
- 3. The Board will annually review and approve the team's Mobilization Plan.
- 4. The Board is responsible for selection of the IC. The IC is responsible for selection of team members with Board approval.

- 5. The Board will review team performance evaluations, provided by the IC, for each assignment and make recommendations for corrective procedures and acknowledge positive performance accordingly.
- 6. The Board will call for and review nominations for the position of Team Coordinator and select the individual to serve that role when the vacancy occurs.
- 7. Issues that come before the Board that cannot be resolved will be formally moved forward to the Chief of the Fire & Aviation Management Bureau, Montana DNRC, for appropriate action.
- 8. The Board, along with the three Fire Program Managers, will determine the need for and location of, and will facilitate coordination among the three land offices for:

A: Mid-winter team meeting to be held the second weekend of March of each year.

9. The Board, along with the three Fire Program Managers will facilitate coordination among the three land offices for the yearly CAT Camp, to be rotated as follows:

2011: Within ELO.2012: Within SLO.2013: Within NELO.

TEAM OBJECTIVES

- Assist with complete management of the incident on or before the beginning of the next day's operational period following call-up, or as agreed upon during in-briefing.
- Conduct all activities in a manner which ensures the safety of all personnel and the general public.
- Manage the incident in an economical manner.
- Provide training opportunities for qualified local and state government personnel.

TEAM PROCEDURES

General

Each team member shall, during periods of high fire danger, make themselves available, as much as possible, for assignments through the major portion of the summer. During the remainder of fire season, availability should be as reasonable as possible.

Responsibilities – Agency Administrator/Line Officer

- Retains ultimate responsibility for the control of the incident, including mobilization and demobilization of the forces, equipment, supplies, etc. Provides briefing for team on arrival and debriefing on their departure. Provides team with an initial team briefing, including Agency Administrator objectives.
- Delegates authority to manage or assist with the incident to the Incident Commander and may appoint a County Fire Advisor (CFAD) to work with the team.
- Establishes and coordinates incident management objectives with the Incident Commander and assures the objectives are included in the management of the incident.
- Provides procedures for release of information to the news media and concerned public.
- Is responsible for and participates in the assessment of the team performance and effectiveness. Annually the Board shall evaluate the CAT dispatch program as it pertains to the dispatch, mobilization and demobilization of the team, as well as team performance. The Board is responsible for setting the time, date and agenda.
- The hosting Land Office will route Performance Evaluations to other appropriate Land Offices and Board members.

Responsibilities – Command/General Staff Members

- CAT is responsible to the Agency Administrator(s) of DNRC FAMB, ELO, NELO, and SLO.
- Notify the Team Coordinator of unavailability longer than twenty-four hours during periods of extreme fire danger. If the Team Coordinator is not available, contact your IC. If the IC is unavailable, notify the Land Office within which the individual is based.

The IC shall provide agenda and times to the Board prior to seasonal and post-seasonal meetings.

- The Command and General Staff must have at least the following positions:
 - o Finance/Administration Section Chief
 - Logistics Section Chief
 - Operations Section Chief

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- Planning Section Chief
- o Safety Officer (SOF3)
- Public Information Officer
- Liaison Officer

REQUIRED TRAINING FOR T3 IMT IC:

- Extended Attack Incident Commander (S-300)
- o Introduction to Wildland Fire Behavior Calculations (S-390)
- o Annual Fireline Safety Refresher (RT-130)
- o Incident Leadership (L381)
- o Command and General Staff (S420)

REQUIRED EXPERIENCE FOR T3 IMT IC

- o Satisfactory performance as an Incident Commander Type 4 (ICT4)
 - Satisfactory performance as a Task Force Leader (TFLD)

+

- Successful position performance as an Incident Commander Type 3 (ICT3) on a wildfire incident
- \circ OR
- Satisfactory position performance as an Incident Commander Type 4 (ICT4)

+

 Satisfactory performance as any Strike Team Leader (STCR, STDZ, STEN, STPL)

+

 Satisfactory performance in any two Single Resource Boss positions (one must be CRWB or ENGB)

+

- Successful position performance as an Incident Commander Type 3 (ICT3) on a wildfire incident
- PHYSICAL FITNESS LEVEL FOR T3 IMT IC
 - None Required

OTHER POSITION ASSIGNMENTS THAT WILL MAINTAIN CURRENCY (T3 IMT IC)

- o Division/Group Supervisor (DIVS)
- o Prescribed Fire Burn Boss Type 1 (RXB1)
- Task Force Leader (TFLD)
- o Any Strike Team Leader (STCR, STEN, STDZ, STPL)
- o Any higher position for which this position is a prerequisite

OTHER TRAINING WHICH SUPPORTS DEVELOPMENT OF KNOWLEDGE AND SKILLS;

- Advanced Incident Management (S-520)
- o Complex Incident Management Course (CIMC)
- Command/General Staff to maintain fire qualifications. Candidates for the team must meet all the prerequisites of training, experience. The basic requirements are set forth in the National Wildfire Coordinating Group (NWCG) publication, "WILDLAND AND PRESCRIBED FIRE QUALIFICATION SYSTEM GUIDE, 310-1" and the DNRC "1100 Manual Wildland Fire Management Training –

Standards and Guidelines unless otherwise specified. Qualifications are intended for an organized, Type 3 full team environment.

 Provide incident training assignments for trainee opportunities with priority of local government and DNRC personnel.

Responsibilities – Deputy IC

- The Deputy shall assist the IC in any duties that need to be filled.
- In the absence of the IC, the Deputy shall have the right/power to accept an assignment on behalf of the team.

Responsibilities - Board Of Directors

- Approve selection of team members.
- Resolve issues that cannot be resolved by the IC or between the team and any other entity.
- Review the mobilization plan. Make any necessary updates and approve the final plan.

Responsibilities - Team Coordinator

- Maintain list of availability and status of team members during periods of high fire danger.
- Notify each team member of dispatch order.
- Maintain list of alternates and trainees and call as needed.
- Notify Eastside Area Managers (NELO, ELO and SLO) of CAT dispatch.
- Team Coordinator will be a two-year term with a Deputy Coordinator being appointed to assist or take over in the absence of the Coordinator.

COUNTY ASSISTANCE TEAM

Command/General Staff

Members consist of an Incident Commander, Deputy Incident Commander, Operations Chief, Planning Chief, Logistics Chief, Finance Chief, Safety Officer, two Division Supervisors, Incident Information Officer, liaison officer, units staffed as needed, and trainees. Coaching and trainee positions will be negotiated with hosting agency and added as needed.

How to Request a Team

- 1. The County Firewarden/Agency calls the Area Fire Program Manager (FPM) to request the CAT.
- 2. The Area FPM makes a recommendation to the Area Manager.
- 3. The Area FPM notifies the IC.
- 4. The IC accepts or rejects the dispatch based on member availability, the ability to field a cohesive team, probable length of assignment, where the incident is occurring, complexity considerations, fire conditions, other ongoing activity likely to affect ELO/NELO/SLO, input from ELO/NELO/SLO/FAMB and section supervisors, or any other input deemed appropriate. The same criteria are used for every request.
- 5. The IC calls the Team Coordinator.
- 6. The Team Coordinator contacts the Miles City Interagency Dispatch Center Manager.
- 7. The Team Coordinator advises the local dispatch center to develop a resource order and advise incident of ETA for the CAT, but that notification of team members for the dispatch assignment will be accomplished by the Team Coordinator utilizing Miles City Interagency Dispatch Center.
- 8. FPM notifies the Fire and Aviation Management Bureau Chief.
- 9. The DNRC Agency Administrator ordering the team should furnish the following information:
 - a. Name of incident.
 - b. Incident ORG Center(fire)number.
 - c. Location of incident.
 - d. Resource order numbers (minimum of 9 O#s for core team plus 4 trainee O#s).
 - e. Designated assembly point.
 - f. Estimated time of briefing.
 - g. Any other pertinent information.
 - h. Incident Commander may be requested to call the ordering agency.

Developmental/Trainee Positions

The number of additional developmental positions to be filled will be determined by the Incident Commander on the incident with the concurrence of the Agency Administrator. A list of available resources will be provided.

The intent of the developmental position is to provide "on-the-job" training and assurance that future qualified personnel will be available to participate on CAT.

Definitions

<u>Command/General Staff Member</u> – Person who is permanently attached to the CAT and expected to fill that functional position and respond with the CAT when dispatched.

<u>Alternate</u> - Person who is fully qualified in the position held and preferably has held that position on a Type III Team. This person is not permanently attached to the CAT and their availability is on an incident-by-incident basis.

<u>Coached Position</u> - Person needing coaching when a person has lost their currency due to time lapse, and they need a dispatch or on-the-job training to bring them up to date.

<u>Developmental/Trainee/Assistant</u> - One who has completed all formal training required for a position, but lacks on-the-job experience of performing the duties of that position.

DIRECTORY OF TEAM COORDINATORS

TEAM COORDINATOR 2011

Don Pyrah – Rural Fire Specialist (Lewistown) Office: 406-538-7789

Cell: 406-366-5153 Fax: 406-538-7780 dpyrah@mt.gov

Deputy Coordinator

John Raisler – Eastern Land Office Phone: 406-233-2949

Cell #1:406-853-1624 Fax: 406-232-0325 <u>jraisler@mt.gov</u>

OTHER ITEMS FOR LOCAL AREA MANAGER & COUNTY COMMISSIONER TO CONSIDER

- Advise Line Officer of situation and team arrival.
- Briefing for take-over and release.
- Complete Incident Situation Assesment.
- Identify incident camp location.
- Assign Liasion Officer (County Fire Advisor).
- Have maps of incident area available for team.
- Preattack Plans, County Fire Management Plans.
- Alert evacuation officials (County DES & Sheriff).
- Identify need for EEO considerations.
- Identify local trainee needs.
- Identify need for Dispatch.
- Logistics local support group.
- Identify vehicles for team use.
- Fuel source.
- Garbage pickup.
- Potable water.
- Staging/Mob Centers.
- Grey water.
- Food source.
- Coordinated Information releases.
- Identify finance needs (ISUITE, MT CARS).

TEAM FORMS

Samples are shown
Use Excel files for your work

Section	Overhead	Name	Fauin	#	Supplies	#	Crews	#	Aircraft	#	Comi	nents
Section	Overneau		Equip	#	Supplies	#	Crews	#	Aircrait		Provider	Dispatch
									DNRC Type 2 Helo	1		
		HMGD Helicopter Manager						$\overline{}$				
		HECM Helicopter Crew								1		
					HELO Fuel Truck			X		1		
								1	DNRC Type 2 Helo	1		
		HMGD Helicopter Manager)					1		
		HECM Helicopter Crew								1		
				~/	HELO Fuel Truck	1				1		
			¥.									

Section	Overhead	Name	Equipment #	Supplies	#	Crews	#	Aircraft	#	Comr Provider	nents Dispatch
COMMAND	IC	Doug Williams	DNR-1738							NELO	LEC
		Doug Williams	M- 8305 (Ranger)							NELO	LEC
		Doug Williams	M-8459 (Trailer)		~					NELO	LEC
	IC-deputy	Todd Klemann	DNR-1579							FMB	MDC
	IOFR	Linda Williams	DSI-919	117						NELO	LEC
	IOFR	Dwayne Andrews	own vehicle							ELO	MCC
	LOFR	Doug Martens	own vehicle							ELO	MCC
	SOFR	Dwight Tague	own vehicle							ELO	MCC
	SOFR	Floyd Fisher	53-1 (Pickup)							NELO	LEC
	SOFR	Floyd Fisher	53-63 (ATV))						NELO	LEC
	SOFR	Tim Crosmer	DNR-1892							NELO	LEC
OPERATIONS	OSC	George Luther	own vehicle							ELO	MCC
	OSC	Chuck Quinell	own vehicle							ELO	MCC
	DIVS	Pat Hultin	DNR-1046							NELO	LEC
	DIVS	John Raisler	DNR-XXXX							ELO	MCC
	DIVS	Matt Hedrick	DNR-1811							FMB	MDC
	DIVS	David Hamilton	DNR-1936							CLO	HDC
	DOZB		own vehicle							From rostered alternates	
	STEN/TFLD	Brad Adler	own vehicle							ELO	MCC

Section	Overhead	Name	Equipment #	Supplies	#	Crews	#	Aircraft	#	Comn Provider	nents Dispatch
	STEN/TFLD	Robert Ebelilng Jr.	own vehicle							NELO	LEC
	STEN/TFLD	Don Pyrah	DNR-1920							NELO	LEC
	STEN/TFLD	Hunter Bell?????	own vehicle							SLO	BDC
			DNRC T5/T6 Engines 10							DNRC primary, Contract engines acceptable	
			DOZ-Type 2, (D6,T5-T8)	1 1 1						weep weep	
			Skidgen-Type 2, (SK3-5)							TBD by incident	
			Tender-Type 2, (2500-5000 gal)							TBD by incident	
			Tender-Type 3, (1000-2500 gal) 2							TBD by incident	
CREWS						Camp Crew				TBD by incident	
						Prison Crew				TBD by incident	
						Type 2				TBD by incident	
						Type 2-IA				TBD by incident	
						Type 1				TBD by incident	
AIRCRAFT								DNRC Type 2 Helo	1		

Section	Overhead	Name	Equipment #	Supplies	#	Crews	#	Aircraft	#	Comr	nents
Section	Overneau	Name	Equipment #	Supplies	#	Clews	#	AllClait	#	Provider	Dispatch
		HMGD Helicopter Manager			. 3				1		
		HECM Helicopter Crew							1		
				HELO Fuel Truck					1		
					7			DNRC Type 2 Helo	1		
		HMGD Helicopter Manager							1		
		HECM Helicopter Crew							1		
				HELO Fuel Truck					1		
PLANS	PSC	Steve Stanhope	own vehicle							ELO	MCC
	RESL	Gayle Arntzen	DNR-XXXX							NELO	LEC
	SCKN (T)	Laurie Lohrer	DNR-XXXX							NELO	LEC
	DOCL (T)	Bill Creamer	DNR-1662							NELO	LEC
	RESL (T)	Kevin Chappel	DNR-XXX							CLO	HDC
	DMOB (T)	Glena Tonne	DNR-1048							NELO	LEC
	THSP	Fred Bicha	DNR-XXXX							SLO	BDC
	FOBS (T)	Dey Muckle	own vehicle							ELO	MCC
FINANCE	FSC	Becky Shepard	DNR-1725							NELO	LEC
	Time (T)	Laura Kiehl								NELO	LEC
	PTRC	Stephanie Kellog	DNR-XXX							CLO	HDC

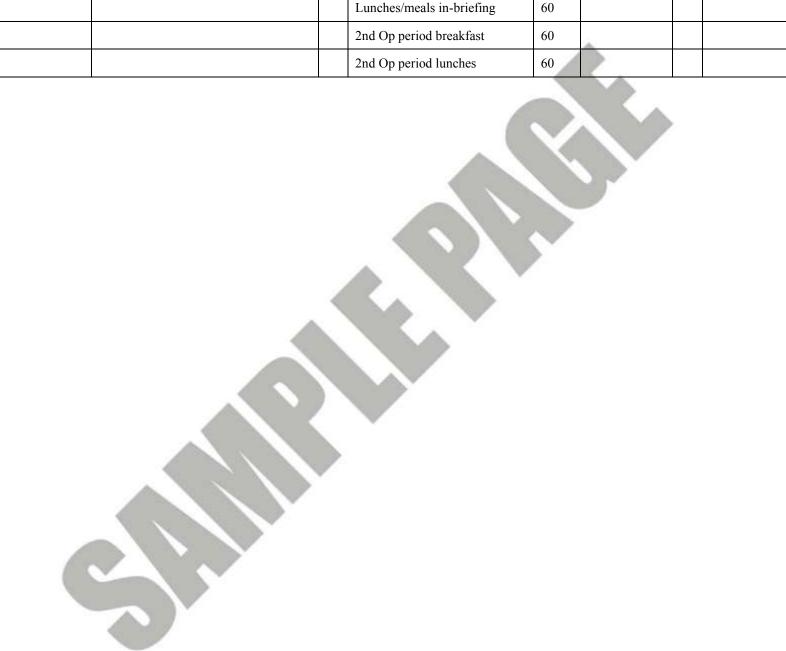
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quipment #	Supplies	#	Смохус	#	Aircraft	44	Comn	nents
quipment #	Supplies	#	Crews	#	Aircrait	#	Provider	Dispatch
							CLO	HDC
		1					CLO	HDC
1							Finance/Plans Trailer	
							NELO	LEC
			*				CLO	HDC
		37					NELO	LEC
							NELO	LEC
	A .						FMB	MDC
e							SLO	BDC
							filled by dispatch- Montana	
							NELO	LEC
							FMB	MDC
							CLO	HDC
							FMB	MCC
Semi-Trailer 1							ELO	MCC
en 1								ELO/SLO
Trailer 1							TBD by initial food order by kitchen cook	
r Truck PWT-3								
	× .							kitchen cook

Continu	Overhead	Norma	E auimmant	ш	Cumalias	щ	Charra	ш	A increst	Щ	Com	nents
Section	Overhead	Name	Equipment	#	Supplies	#	Crews	#	Aircraft	#	Provider	Dispatch
			Grey Water Truck Type 1	1								
			Fuel Tender Type-3, 750 gas/750 diesel	1		7						
			Porta-Potties, daily service	10								
			Hand Wash Station, daily service	6							SLO sinks or 6 separate wash stations	BDC
			30 Yard Dumpster	1		1	•					
SUPPLIES					ELO Plotter	1					ELO - Load in Supply Trailer	MCC
					Satellite, BGAN system						ELO - Load in Supply Trailer	MCC
				K	Radio Cache, 15 each	2					ELO	MCC
					LOGS Radio Cache						NELO - Load in Finance Trailer	LEC
					Portable Repeater						ELO - Load in Supply Trailer	MCC
				1	NFES #1145 Class A Foam	20 pls						
					NFES #0105 Fusees	6 bx						
					NFES #3007 Lightstick, red	2 bx					10 per box	
					NFES #3012 Lightstick, yellow	2 bx					10 per box	
					NFES #3009 Lightstick, green	2 bx					10 per box	
					NFES #7402 Ribbon, Flagging	2 bx					Red and white	

Section	Overhead	Name	Fauinment	#	Cumplies	#	Crows	#	Aircraft	#	Comn	nents
Section	Overneau	Name	Equipment	#	Supplies	#	Crews	#	Aircrait	#	Provider	Dispatch
					NFES #2698 Table, Folding	2					1-6" and 1-8' preferred	
					NFES #0315 Wrap, Stretch	2					1-2"and 1-5"	
					NFES #0970 Security Fence K	1						
					NFES #0030 BatteriesAA	576						
					NFES #0033 BatteriesD	144						
					NFES #0021 Bag, Garbage	2 bx	D.					
					NFES #1760 100 Person 1st Aid Kit	7)						
					NFES #1016 Hose, garden	2 bx					20 per box	
				- 3	NFES #1238 Hose, 1" NPSH	8 bx					2-100' per box	
			NA.	4	NFES #1239 Hose, 1.5" NH	8 bx					2-100' per box	
					NFES #2047 Chair, folding	1 bx					metal	
					Telephone Lines	4					3 plus 1 FAX line	
					MREs	12					12 per box	
				1	Ice Chests, Lg	4						
					Gator Aid, Sports - cases	30						
					Bottled Water - cases	30						
					Ice cube bags	50						
					Ice block bags	20						
					Horse Trough	1						

Section	Overhead	Name	Equipment #	Supplies	#	Crews	#	Aircraft	#	Comn Provider	nents Dispatch
				Lunches/meals in-briefing	60						
				2nd Op period breakfast	60						
				2nd Op period lunches	60						



	Overhea										Comments	
Section	d	Name	Equip	#	Supplies	#	Crews	#	Aircraft	#	Provider	Dispatch
			DNRC T5/T6								DNRC	
			Engines								primary,	
				10						The same	Contract	
								1			engines	
							1				acceptable	
			DOZ-Type 2 (D6,T5-T8)	1				1				
			Skidgen-Type								TBD by	
			2 (SK3-5)			-					incident	
			Tender-Type			A	7.00	Z			TBD by	
			2 (2500-5000		4						incident	
			gal)			1)			
			Tender-Type			1	100	4				
			3 (1000-2500	2								
			gal)	- 0								
			CAT Finace Trailer	1		М						
			DNR-3A			4						
							Camp				TBD by	
							Crew				incident	
			4	1			Prison				TBD by	
				. "			Crew				incident	
					~		Type 2				TBD by	
											incident	
		(1 10 3 10	P.			Type 2-				TBD by	
							IA				incident	
				_			Type 1				TBD by	
											incident	
		7										

a .•	Overhea	* Y								,,	Comments	
Section	d	Name	Equip	#	Supplies	#	Crews	#	Aircraft	#	Provider	Dispatch
			CAT Supply Semi-Trailer	1							ELO	MCC
			DNRC Kitchen	1							Ŷ.	ELO/SLO
			Reefer Truck/Trailer	1					>		TBD by incident	
			Potable Water Truck (PWT- 3)	1				Î				
			Grey Water Truck (Type 1)	1								
			Fuel Tender (T-3) 750 gas/750 diesel	1					-			
			Porta-Potties (daily service)	10			3	5-20				
			Hand Wash Station (daily service)	6 sin ks		8					SLO or 6 separate wash stations	BDC
			30 Yard Dumpster	1								
					ELO Plotter	1					ELO Load in Supply Trailer	MCC
					Satellite BGAN system						ELO Load in Supply Trailer	MCC

	Overhea										Comments	
Section	d	Name	Equip	#	Supplies	#	Crews	#	Aircraft	#	Provider	Dispatch
					Radio						ELO -	MCC 1
					Cache	2					NELO	LEC 1
					(15 each)							
					LOGS						NELO	LEC
					Radio						Load in	
					Cache		//	100		M	Finance	
					B . 11		-				Trailer	1400
					Portable		_			-	ELO Load	MCC
					Repeater						in Supply	
					NFES						Trailer	
					#1145	20						
					Class A	pls						
					Foam	pis		2				
					NFES	1		-				
					#0105	6						
					Fusees	bx						
					NFES						10 per box	
				1	#3007	2 bx					1	
					Lightstick,	bx						
					red							
					NFES						10 per box	
					#3012	2						
					Lightstick,	bx						
				1	yellow							
				4	NFES						10 per box	
					#3009	2						
					Lightstick,	bx						
				-	green	_					Red and	
					NFES	2					ixeu allu	

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	Overhea										Comments	
Section	d	Name	Equip	#	Supplies	#	Crews	#	Aircraft	#	Provider	Dispatch
					#7402	bx					white 12	
					Ribbon,						per box	
					Flagging				4	Á		
					NFES					3	1-6' and 1-	
					#2698	2				100	8'	
					Table,						preferred	
					Folding							
					NFES				100		1-2"and 1-	
					#0315	2				1	5"	
					Wrap,				100	9		
					Stretch							
					NFES	- 4		g T				
					#0970	1		1				
					Security	1	1	- 33				
					Fence K		1					
					NFES	4		>				
					#0030	57						
				9	Batteries-	6						
					AA	1						
					NFES	14						
					#0033	4						
					Batteries-D							
				V. A.	NFES	2						
					#0021 Bag,	bx						
					Garbage	UA						
					NFES						First Aid	
			16.00		# 1760 100	1					Kit	
				D.	Person							
					NFES	2					20 per box	
					#1016	bx						

	Overhea										Comments	
Section	d	Name	Equip	#	Supplies	#	Crews	#	Aircraft	#	Provider	Dispatch
					Hose,							
					garden							
					NFES						2-100' per	
					#1238	8					box	
					Hose, 1"	bx		-		1		
					NPSH							
					NFES			<i>U</i>			2-100' per	
					#1239	8		A.		7	box	
					Hose, 1.5"	bx				7		
					NH							
					NFES	\mathcal{A}		Z			metal - 5	
					#2047	1					per box	
					Chair,	bx			P			
					folding	1		V				
					Gator Aid,							
					Sports	30						
				4	drink (cases)	М						
					Ice Chests,	4						
					Lg	4						
					Telephone	4					3 plus 1	
					Lines	4					FAX line	
					MREs	12					12 per box	
		9		1	Bottled							
					Water	30						
				M	(cases)							
			100		Ice cube	50						
					bags	50						
					Ice block	20						

G	Overhea	N.T.		.,	G 11	,,	C	,,	1 • G.	,,	Comments	
Section	d	Name	Equip	#	Supplies	#	Crews	#	Aircraft	#	Provider	Dispatch
					bags							
					Horse Trough	1			7		2	
					Lunches/m eals in- briefing	60			$\langle \rangle$			
					2nd Op period Breakfast	60		0.00	j)	2		
					2nd Op period Lunches	60	Y	1				
					4.	7						
				- 4		١.	-					

Section	Overhead	Name	Equip	#	Supplies	#	Crews	#	Aircra
COMMAN D		Doug Williams	M-8305 (Ranger)					#	
		Doug Williams	M-8459 (Trailer)						
	IC-deputy	Todd Klemann	DNR- 1579					_	
	IOFR	Linda Williams	DSL-919						
	IOFR	Dwayne Andrews	own vehicle						
	LOFR	Doug Martens	own vehicle			-			
	SOFR	Dwight Tague	own vehicle			<	1)		
	SOFR	Floyd Fisher	53-1 (Pickup)					N	
		Floyd Fisher	53-63 (atv)			2			
	SOFR	Tim Crosmer	DNR- 1892	_					
OPERATIO NS	OSC	George Luther	own vehicle	•					
	OSC	Chuck Quinell	own vehicle	1					
	DIVS	Pat Hultin	DNR- 1046						
	DIVS	John Raisler	DNR- 1674		*				
	DIVS	Matt Hedrick	DNR- 1811						
	DIVS	David Hamilton	DNR- 1936						
	DOZB		own vehicle						
	STEN/TFL D	Brad Adler	own vehicle						
	STEN/TFL D	Robert Ebelilng Jr.	own vehicle						"
	STEN/TFL D	Don Pyrah	DNR- 1920			1			
	STEN/TFL D	Hunter Bell	own vehicle						
PLANS	PSC	Steve Stanhope	own vehicle			_		79	
	RESL	Gayle Arntzen				30			

Section	Overhead	Name	Equip	#	Supplies	#	Crews	#	Aircra
	SCKN (T)	Laurie Lohrer							
	DOCL (T)	Bill Creamer	DNR- 1662						
	RESL (T)	Kevin Chappel	DNR- 1636						
	DMOB (T)	Glena Tonne	DNR- 1048						
	THSP	Fred Bicha	MP- 11B92						
	FOBS (T)	Dey Muckle	own vehicle						
FINANCE	FSC	Becky Shepard	DNR- 1725						
	Time (T)	Laura Kiehl							
	PTRC	Stephanie Kellog						1	
	EQTR	Dave Mousel						2	
	THSP computer spec	Carolyn Wolf							$\langle \cdot \rangle$
LOGISTICS	LSC	Jerry Buhre	DNR- 1860						
	LSC- deputy	Dan Dobler	DNR- xxxx		4	k	11.		
	SUPL (T)	Monte McNally	DNR- 1593					P	
	SPUL (T)	Mike Daily	MP- 11B19		S	8			
	COML	Sean Gallagher	DNR- 1092				>		
	COML (T)	Todd Gansel	owned vehicle			1			
	RADO	Ron Glass	own vehicle	K					
	FACL (T)	Matt Poole	MP- 11B61						
	GSUL (T)	Rich Rose	DNR- xxxx						
	EQPM (T)	John Sanders	DNR- 1004						
	MECH		DNR- xxxx						

AGENCY ADMINISTRATOR BRIEFING

PLANS SECTION

FIRE NAME	FIRE NUMBER
COUNTY	LAT/LONG
CAUSESIZE	FUEL TYPES
INITIAL ACTIONS	
	IDITIONS
FIRE MAPANCHOR POI	NTS NATURAL BARRIERS
DELEGATION OF AUTHORITY_	EFSA
RESOURCE ADVISORS	
RESOURCE/LAND VALUES	WILDERNESS/ROADLESS AREAS
REHAB POLICY/PLAN	
EVACUATION PLAN: LOCAL	AUTHORITY
LAW ENFORCEMENT	DES
TRIGGER POINT	
REVIEW EXISTING CONTROL PI	ANIA PLAN
REVIEW OPERATING PLAN	OTHER AGENCY AGREEMENTS

OPERATIONS SECTION

PRIORITIES FOR CONTROL
PERSONNEL ON FIRE (GENERAL)
CONDITION OF PERSONNEL
EQUIPMENT ON FIRE (GENERAL)
PERSONNEL/EQUIPMENT ORDERED
LOCAL IC/PHONEOVERHEAD ON LINE
ENGINE SHOWHELICOPTERTANKERDOZER
EFFECTIVENESS
HELICOPTERS ASSIGNEDTANKERS ASSIGNED
HELISPOT/HELIBASE LOCATIONS
ARFF PROTECTION AVAILABLE?
AIR ATTACK SUPVAIRPORT/PHONE #
LOCAL FIRE POLICY/PLAN
WATER AVAILABILITYOTHER FIRES IN AREA
SAFETY
LOCAL EMS CONTACT NAME/PHONE
CLOSEST MEDICAL FACILITY
CLOSEST BURN CENTER
MEDIVAC ARRANGEMENTS
KNOWN LOCAL SAFETY HAZARDS

LOGISTICS SECTION LOCAL LOGISTICS CONTACT/PHONE INCIDENT BASE LOCATION_____ LAND USE AGREEMENT IN PLACE LANDOWNER NAME FOR CONTRACT_____ UTILITIES: POWER CO. CONTACT/#_____ PHONE CO. CONTACT/#____ CELL CO. CONTACT/# CELL COVERAGE??? ALTERNATE CAMP SITE______STAGING AREA_____ TRANSPORTATION ROUTES SUPPLY SYSTEM (LOCAL SUPPLY, CACHE, PROCEDURES_____ **FINANCE SECTION** FINANCIAL CONSTRAINTS_____ CONTACTING OFFICER_____IBA_____ PAY RULES UNIQUE TO AGENCY_____ COST SHARE AGREEMENT AIR SUPPORT COSTS TO DATE AIR SUPPORT CONTACT NAME/PHONE: ACCIDENTS/INJURIES (CLAIMS) TO DATE: ______

LAND USE AGREEMENT CONTACT NUMBER: _____

CHARGE CODES ______

COUNTY EQUIPMENT/COUNTY VOLUNTEER PAY STATUS_____

MUTUAL AID IN EFFECT? _____ START DATE/TIME _____

INFORMATION/LAISION LAND OFFICE CONTACT: NAME/PHONE _____ AGENCY LINE OFFICER(S): NAME/AGENCY/PHONE COUNTY COMMISSIONERS: NAME/PHONE_____ DES CONTACT: NAME/PHONE_____ FIRE HISTORY _____ POLITICAL CONSIDERATIONS/ISSUES LOCAL RELATIONSHIPS_____ MEDIA CONTACTS (PHONE/FAX #'S) LOCAL NRCS CONTACT: NAME/PHONE_____ COUNTY EXTENSION AGENT: NAME/PHONE **INCIDENT COMMANDER** AGENCY LINE OFFICER_____ TRANSITION CONTEMPLATED?_____ INVESTIGATION INVESTIGATOR OWNERSHIP(S) INVOLVED_ AGENCY LAISION(S)____ LAND OWNERSHIP STATUS LEGAL CONSIDERATIONS_____ CONDITION OF AGENCY PERSONNEL/OH TEAM_____

Rev.5/9/11

RETURN OF DELEGATION of AUTHORITY.

The sig	ning of this document retu	arns the authority and responsibility for the	ne management
of the		Fire	to the Agency
Administrato	r having protection respon	sibility for the land on which the Fire is l	ocated.
It is mu	tually agreed the objective	es and management direction have been r	net and the
		Incident Management Team is herel	by released
effective			
	Date	Time	
Incident Com	nmander		
Agency Adm	inistrator		

Interagency Incident Team Evaluation

Team IC:		Type				
Incident:		Fire #				
1. Did the Team (WFSA), the available)?	n accomplish the objectives de Delegation of Authority, and	escribed in the the Agency	e Wildlar Administ	nd Fire S rator Bri	ituation A efing (if	nalysis
			Yes		No	
2. Was the Tear	n cost-effective in their mana	gement of the	e incident	t?		
			Yes		No	
3. Was the Tear	n sensitive to resource limits	and environn	nental cor	ncerns?		
			Yes		No	
4. Was the Tear	n sensitive to political and so	cial concerns			T	
			Yes		No	

5.	5. Was the Team professional in the manner which they assumed management of the incident, managed the total incident, and returned it to the hosting agency?							
	managed the total merdent, and returned it to the nose	Yes	No					
			<u> </u>					
6.	5. Did the Team anticipate and respond to changing conditions in a timely and effective manner?							
		Yes	No					
7.	Did the Team place the proper emphasis on safety?							
	Did the Team place the proper emphasis on sarety:	Yes	No					
				l				
8.	Did the Team activate and manage the demobilization			nner?				
		Yes	No					

9.	9. Did the Team attempt to use local resources and trainees, and closest available forces to the extent practical?							
	•	Yes	No					
10.	Was the IC an effective manager of the Team and its a	activities?						
		Yes	No					
4.4	W. 1 70 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
11.	Was the IC obviously in charge of the Team and incide	ent? Was the IC r	vertorming.	0				
	leadership role?	one in the p	crionning	a				
		Yes	No	a				
		,		a				
		,		a				
		,		a				
		,		a				
		,		a				
	leadership role?	Yes	No					
12.		Yes he incident and in	No litiating act					
12.	leadership role?	Yes	No					
12.	leadership role?	Yes he incident and in	No litiating act					
12.	leadership role?	Yes he incident and in	No litiating act					
12.	leadership role?	Yes he incident and in	No litiating act					
12.	leadership role?	Yes he incident and in	No litiating act					
12.	leadership role?	Yes he incident and in	No litiating act					

13.	Did the IC express a sincere	e concern and empathy for t	he hosting u	nit and local con	ditions?
			Yes	No	
14.	Other comments:				
Age	ncy Administrator or			Date:	
	ncy Representative:				
Incid	dent Commander:			Date:	